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## Lucas County Information Services Checklist for Hardware/Software/Services

Department: Lucas County Engineer

Requestor: Brian S Miller

Funding  
Account &  
Description

2040-2920-530100

Req. Date: 01/14/2014

Vendor:

Dell  
SHI**Type of Request (check all that apply):**☒ Hdw ☒ SW ☐ Services/New☒ Purchase ☐ Lease ☐ Subscription☐ Services/Support Renewal  
Original Purchase Date☒ State Term Contract ID see commentsDescription or  
Nature of Request  
and for whom this  
is intended:

Lucas County Engineer office intends to purchase 11 PCs and 11MS Office Licenses.

Hdw/SW/Service Item Descr	Quote #	Wrnty Term	Qty	Unit Cost	Support Cost	Total Cost
84 B151_LS Dell Optiplex 7010 Mini Tower	1017692812251	4 YEAR	11	\$ 847.23	\$ 0.00	\$ 9,319.53
Dell 22 Monitor - P2214H	1017692812251	3 YEAR	11	\$ 172.49	\$ 0.00	\$ 1,897.39
79P-04712 MS Office Pro 2013 License	7500343	NA	11	\$ 329.18	\$ 0.00	\$ 3,620.98
				\$ 0.00	\$ 0.00	\$ 0.00
				\$ 0.00	\$ 0.00	\$ 0.00
				\$ 0.00	\$ 0.00	\$ 0.00

Total Request \$ 14,837.90

**Business Reason or Justification:**

Replacement of obsolete XP computers/obsolete versions of MS Office Pro.

**Lucas County Information Services  
Checklist for Hardware/Software/Services  
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**Planned Location:**

Desktop

**If Other please specify:**

**Network Connection Required?**

☒ Yes

☐ No

☐ N/A

**LCIS installation assistance needed?**

☒ Yes

☐ No

**Date:**

**LCIS on-going support required?**

☒ Yes

☐ No

☐ N/A

**ITB or RFP completed?**

☐ Yes

☐ No

☒ N/A

**LCIS Management review completed?**

☒ Yes

☐ No

Exclusion

**DP Board Approved?**

☐ Yes

☒ No

Standard pc

Exclusion

**Date of Approval:**

01/14/2014

**Comments:**

Dell State Contract = 534109  
SHI State Contract = 0A07004

Reviewed and prepared by Jeremy Burnat.  
Reviewed and approved by George Webb.

*G. Webb  
1/14/2014*



Dell recommends Windows.

## View/Print Cart

[Print Page](#)

### Lucas County Information Services Contract Code #

E-quote Number: 1017692812251

E-quote Name 20130113b Road Eng

E-Quote  
DescriptionBrian M Road  
EngSaved By: Jeremy Burnat  
jburnat@co.lucas.oh.us

Phone Number: (419) 213-4664

Saved On: Monday, January 13, 2014

Purchasing Agent:

Expires On: Friday, March 14, 2014

Notes/Comments:

Additional  
Comments:Premier Page Name Lucas County Information Services Contract  
Code #

#### Description



#### Best Selling OptiPlex 7010 Mini Tower Configuration

Date &amp; Time: January 13, 2014 2:49 PM CST

#### SYSTEM COMPONENTS

#### Best Selling OptiPlex 7010 Mini Tower Configuration

OptiPlex 7010 Minitow er w / Standard Pow er Supply, Window s 7 Professional,  
No Media, 64-bit, English

Qty	11
Unit Price	\$847.23

Catalog Number: 84 B151\_BS

Module	Description	Show Details
OptiPlex 7010 MT	OptiPlex 7010 Minitower w/ Standard Power Supply	
Operating System ( s )	Windows 7 Professional, No Media, 64-bit, English	
Processors	Intel® Core™ i5-3470 Processor (Quad Core, 3.20GHz, 6MB w/HD2500 Graphics)	
memory	8GB, NON-ECC, 1600MHZ DDR3,2DIMM	
Keyboard	Dell USB Entry Keyboard with Detachable Palmrest, English	
Dell monitor	No Monitor	
Video Card	1GB AMD RADEON HD 7470,FH,w/VGA	
Boot Hard Drives	250GB 3.5" SATA 6Gb/s with 8MB DataBurst Cache	
Mouse	Dell MS111 USB Optical Mouse	
Systems Management Mode	Intel® Standard Manageability	
Removable Media Storage Device	16X DVD+/-RW SATA	
Thermal	Heat Sink, Performance, Minitower	

<b>Speakers</b>	Internal Dell Business Audio Speaker
<b>Power Cord</b>	OptiPlex 7010 MT Standard PSU
<b>Documentation</b>	OptiPlex 7010 Documentation English
<b>Productivity Software</b>	No Productivity Software
<b>Energy Efficiency Options</b>	No ESTAR Settings
<b>Resource DVD</b>	No Resource DVD
<b>Hardware Support Services</b>	4 Year Basic Hardware Service with 4 Year NBD Limited Onsite Service After Remote Diagnosis
<b>Low Power Mode</b>	1 Watt ready low-power mode
<b>Setup and Features Information Tech Sheet</b>	No Tech Sheet
<b>Shipping Packaging Options</b>	Shipping Material for System, Minitower
<b>Encryption Software</b>	No DDPE Encryption Software
<b>Processor Branding</b>	Intel Core i5 Desktop Sticker

**TOTAL: \$9,319.53****Dell 22 Monitor - P2214H with 3 year Warranty**

Manufacturer Part# 00001  
Dell Part# P2214H3

Qty	11
Unit Price	\$172.49

**TOTAL: \$1,897.39**

	Total Price
<b>Sub-total</b>	<b>\$11,216.92</b>
<b>Shipping &amp; Handling</b>	\$0.00
<b>Tax</b>	--
<b>Total Price<sup>1</sup></b>	--

In the event that you are subject to a tax holiday,  
you will not be charged tax.

As low as **\$298/month\*2**

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snCM53

**Pricing Proposal**

<b>Quotation #:</b>	7500343
<b>Description:</b>	Microsoft Office Professional Plus(3)
<b>Created On:</b>	Jan-10-2014
<b>Valid Until:</b>	Jan-31-2014

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**LUCAS COUNTY INFORMATION SRVCS****Jeremy Burnat**

ONE GOVERNMENT CENTER

SUITE 400

TOLEDO, OH 43604

United States

Phone: (419) 213-4037

Fax:

Email: jburnat@co.lucas.oh.us

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All Prices are in US Dollar(USD)

Product	Qty	Your Price	Total
1 Microsoft Office Professional Plus 2013 - License - 1 PC - Select, Select Plus - Win - Single Language Microsoft - Part#: 79P-04712	11	\$329.18	\$3,620.98
Total			\$3,620.98

**Additional Comments**

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*The Products offered under this proposal are subject to the SHI Return Policy, unless there is an existing agreement between SHI and the Customer.*

## Autodesk Infrastructure Design Suite Premium 2014

<b>Supported OS</b>	<b>32-Bit OS:</b> Not supported  <b>64-bit OS:</b> Microsoft® Windows® 7 Home Premium, Professional, Ultimate, Enterprise¹ Microsoft® Windows® 8, Pro, Enterprise  <i>¹ Autodesk® AutoCAD® Map 3D 2014, Autodesk® AutoCAD® Civil 3D® 2014, and Autodesk® InfraWorks 2014 software are not supported on Home Premium; Autodesk® Navisworks® Simulate 2014 and Autodesk® InfraWorks 2014 software require SP1 on Windows 7 operating systems.</i>
<b>CPU Type</b>	Single- or Multi-Core Intel® Pentium®, Xeon®, or i-Series processor, or AMD® equivalent, with SSE2 technology. Highest affordable CPU speed rating recommended.
<b>Memory</b>	4GB (8GB Recommended)
<b>Video</b>	<b>Minimum</b> Windows display adapter capable of 1024x768 with True Color capabilities (1600 x 1050 or higher recommended)

### Exceptions:

#### **Autodesk® AutoCAD® Civil 3D® 2014**

1280 x 1024 minimum; 1600 x 1200 recommended

#### **Autodesk® Navisworks® Simulate 2014**

Direct3D® 9 and OpenGL® capable graphics card with Shader Model 2 (minimum); L1,280 x 800 VGA display with True Color (1,920 x 1,080 monitor and 32-bit video recommended)

#### **Autodesk® ReCap**

OpenGL 3.3 capable graphics device with 256 MB memory

#### **Autodesk® InfraWorks 2014**

Highly recommended: Any DirectX® 10.1 capable graphics card with 2 GB (or more) graphics memory supporting 8x or higher antialiasing (8x AA). For example, NVIDIA Quadro 5000 or 6000 for desktops and NVIDIA Quadro 2000M or GeForce GT 650M for laptops.

Minimum: Any DirectX® 10.1 capable graphics card with 1 GB graphics memory supporting 2x antialiasing (2x AA)

#### **Autodesk® 3ds Max® Design 2014**

Check details as recommended by Autodesk.

#### **3D Modeling in Autodesk® AutoCAD® 2014,**

#### **3D Modeling in Autodesk® AutoCAD® Map 3D 2014**

1280 x 1024 True Color video display adapter 128 MB or greater, Pixel Shader 3.0 or greater, Direct3D® capable workstation class graphics card.

#### **Advanced graphics in Autodesk® Revit® Structure 2014**

DirectX® 11 capable graphics card with Shader Model 3 as recommended by Autodesk.

## **System Requirements for AutoCAD Civil 3D 2014**

### **For 64-bit AutoCAD Civil 3D 2014**

- Windows® 8 Professional edition or Windows 7® (recommended) Enterprise, Ultimate, or Professional edition operating system
- AMD Athlon™ 64 processor with SSE2 technology, AMD Opteron™ processor with SSE2 technology, Intel® Xeon processor with Intel EM64T support and SSE2, or Intel® Pentium® 4 processor with Intel EM64T support and SSE2 technology
- 4 GB RAM minimum (8 GB recommended)
- 12 GB disk space for installation (7 GB for electronic download with at least 2 GB free after installation)
- 1,280 x 1,024 true color video display adapter (1,600 x 1,200 with true color recommended; multiple monitors are supported)
- Microsoft® Internet Explorer® 7 or later
- DVD drive

### **Additional 3D modeling requirements**

- Pentium 4 or Athlon processor, 3.0 GHz or greater, or Intel or AMD dual-core processor, 2.0 GHz or greater
- 8 GB RAM or more
- 2 GB free hard disk available, not including installation requirements
- 1,280 x 1,024 true color video display adapter 128 MB or greater, Pixel Shader 3.0 or greater, Direct3D® capable workstation class graphics card (1,600 x 1,200 display with true color recommended; multiple monitors are supported)